

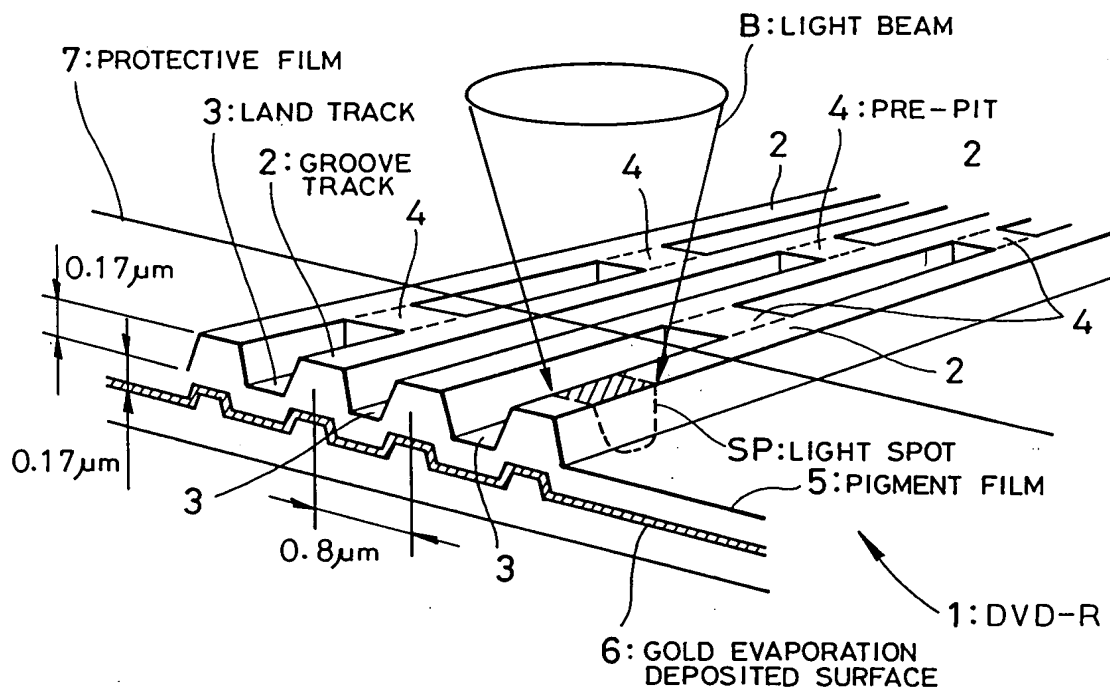
PROVED	0.1	FIG
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FIG.1

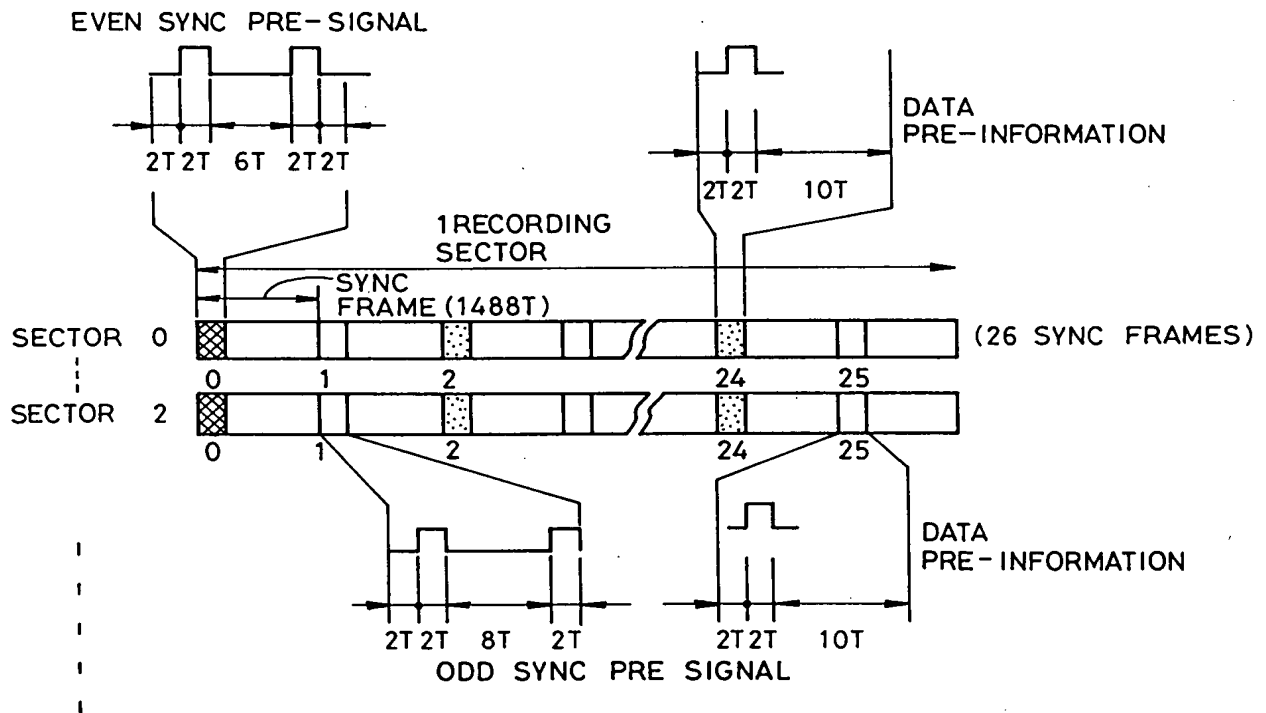
EXAMPLE OF DVD-R IN WHICH
PRE-PIT IS FORMED ON LAND TRACK






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FIG.2

RECORDING FORMAT OF
PRE-INFORMATION OR
RECORDING INFORMATION



 EVEN FRAME
 ODD FRAME
 SYNC SIGNAL

SECTOR 0: RECORDED IN
EVEN FRAME
 SECTOR 2: RECORDED IN
ODD FRAME

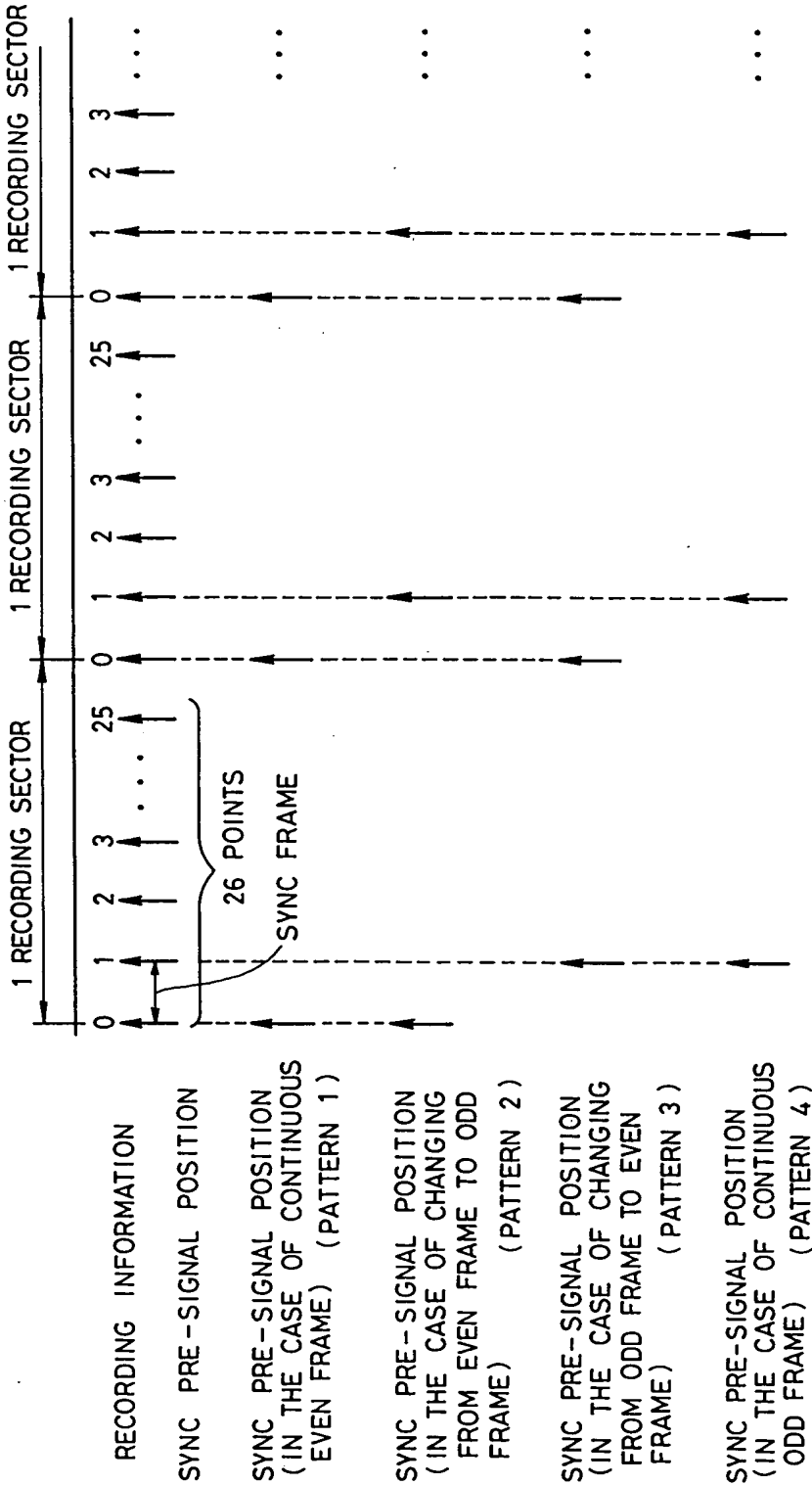
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FIG.3

DETECTION PATTERN OF
SYNC PRE SIGNAL

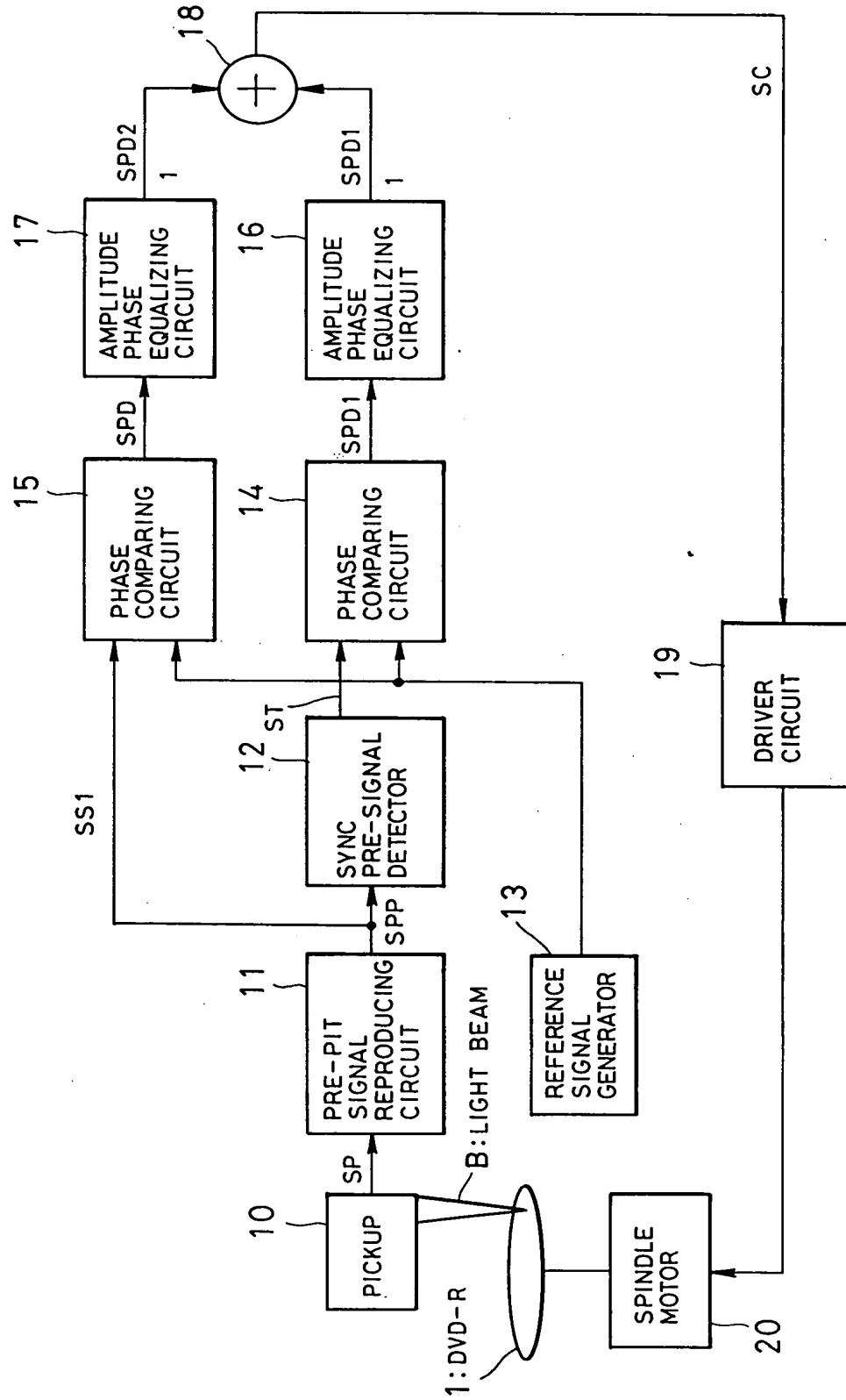


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FIG. 4

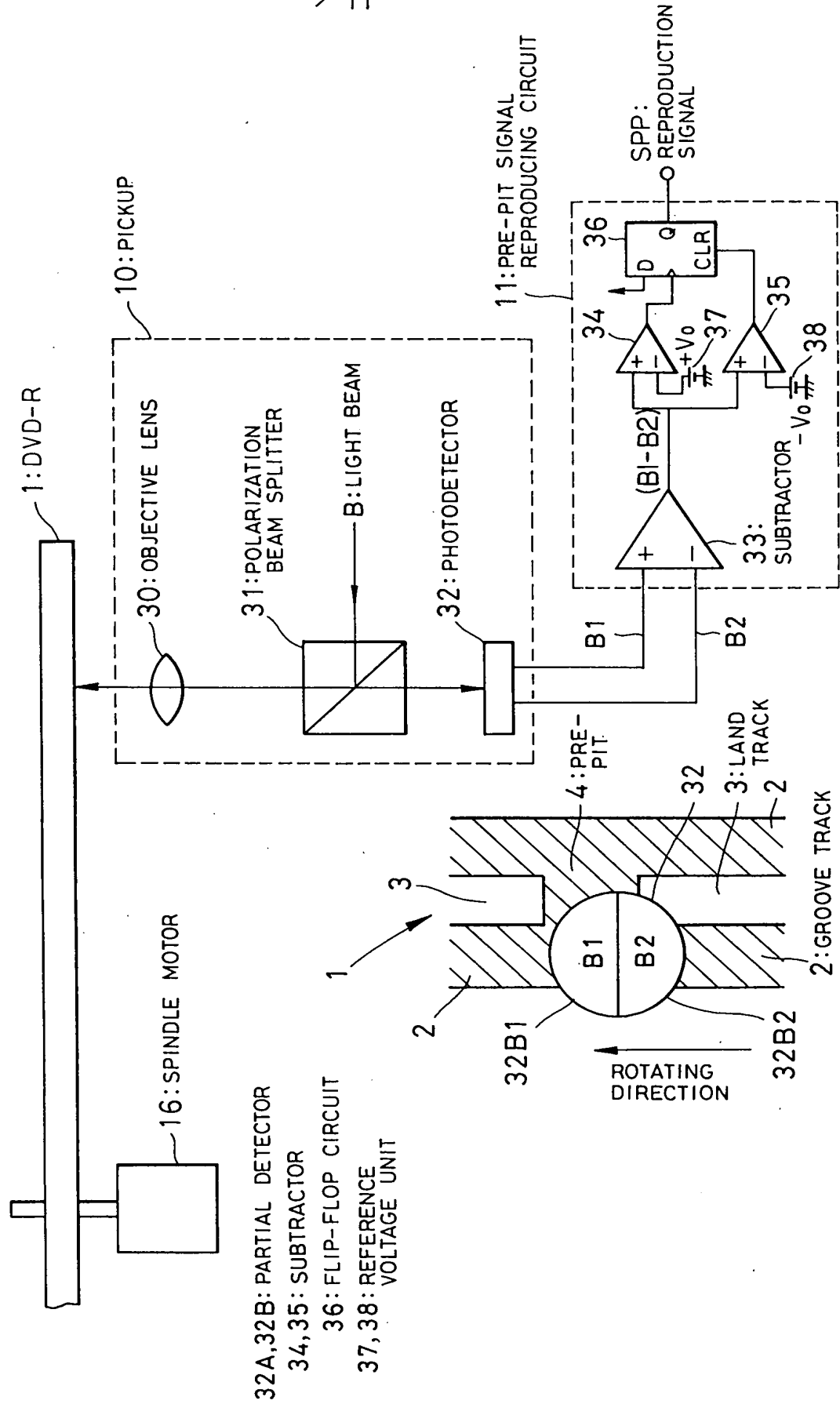


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FIG. 5

SCHEMATIC CONSTRUCTION OF PICKUP AND PRE-PIT
SIGNAL GENERATOR OF EMBODIMENT



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FIG. 6A

PRE-PIT SHAPE
(CROSS SECTION
OF LAND TRACK
PORTION)

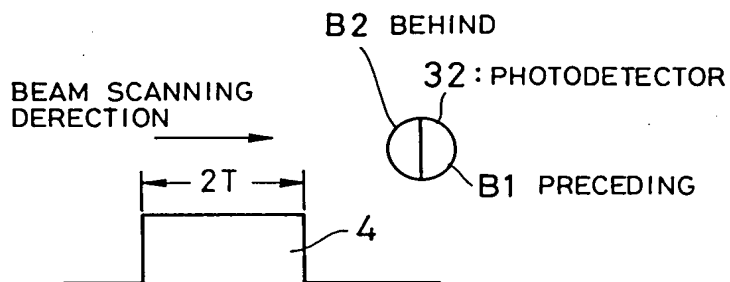


FIG. 6B

RF SIGNAL

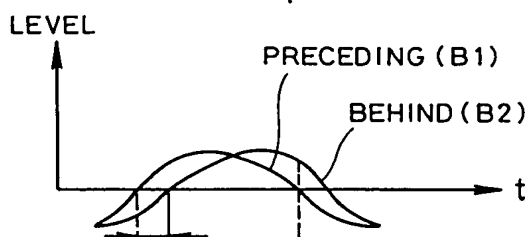


FIG. 6C

TANGENTIAL AND
PUSH-PULL SIGNAL
(-)

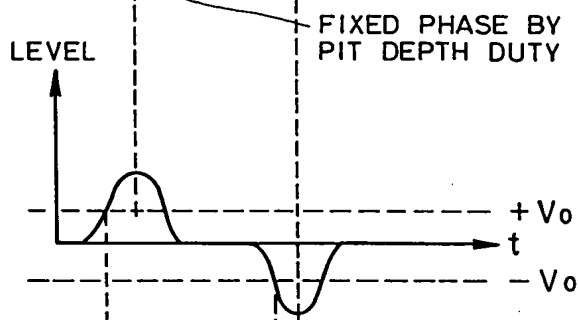
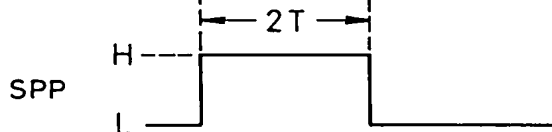


FIG. 6D



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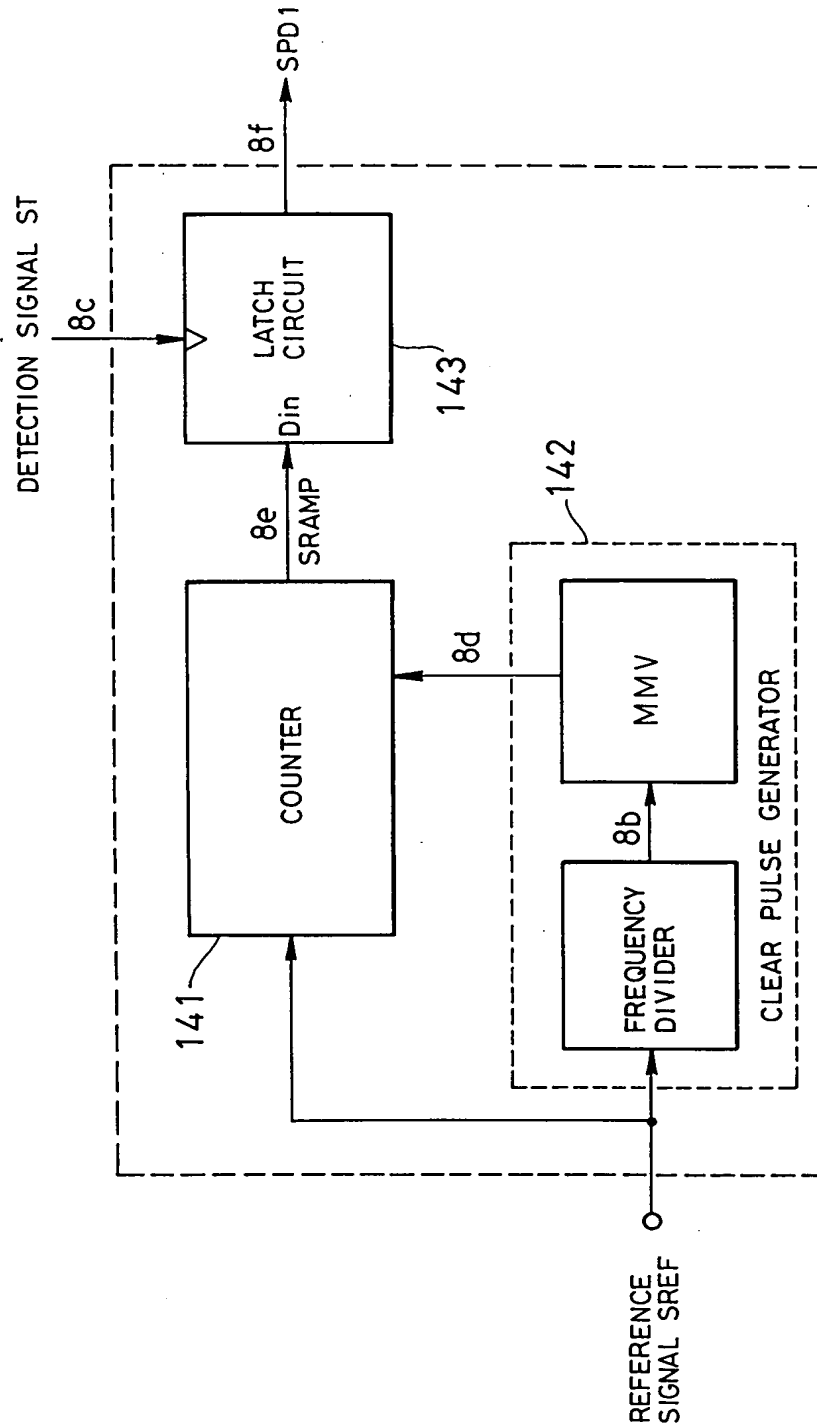
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FIG. 7

PHASE COMPARING CIRCUIT 14



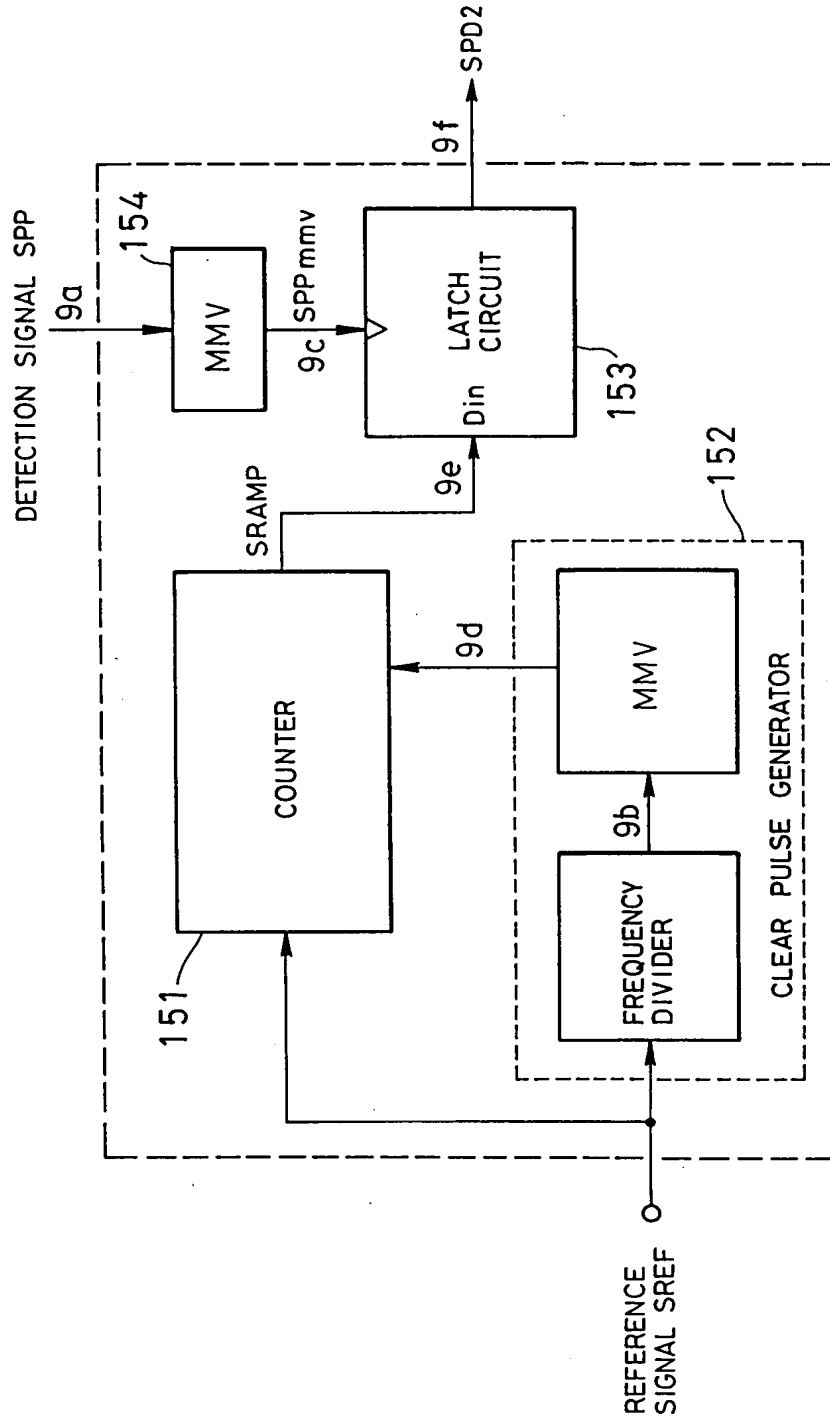
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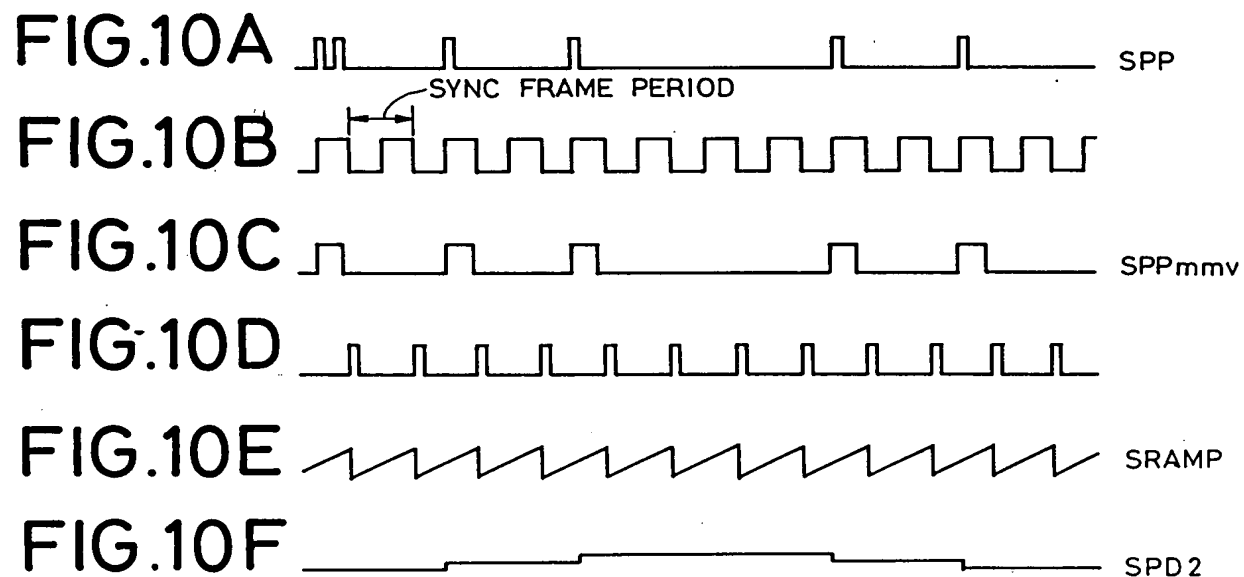
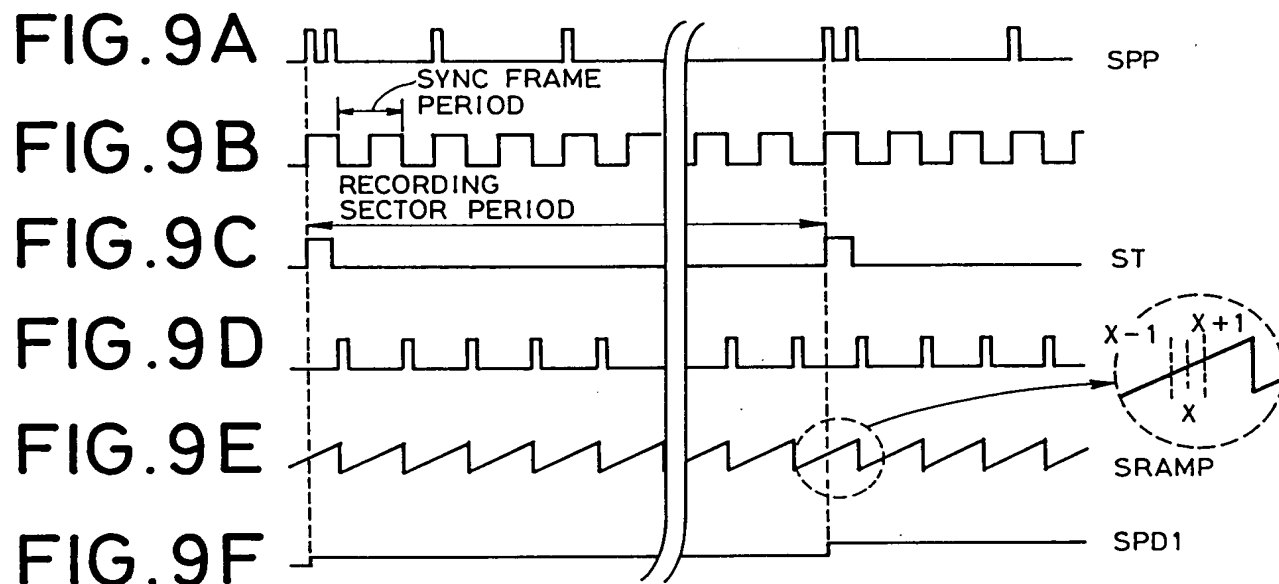
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FIG. 8

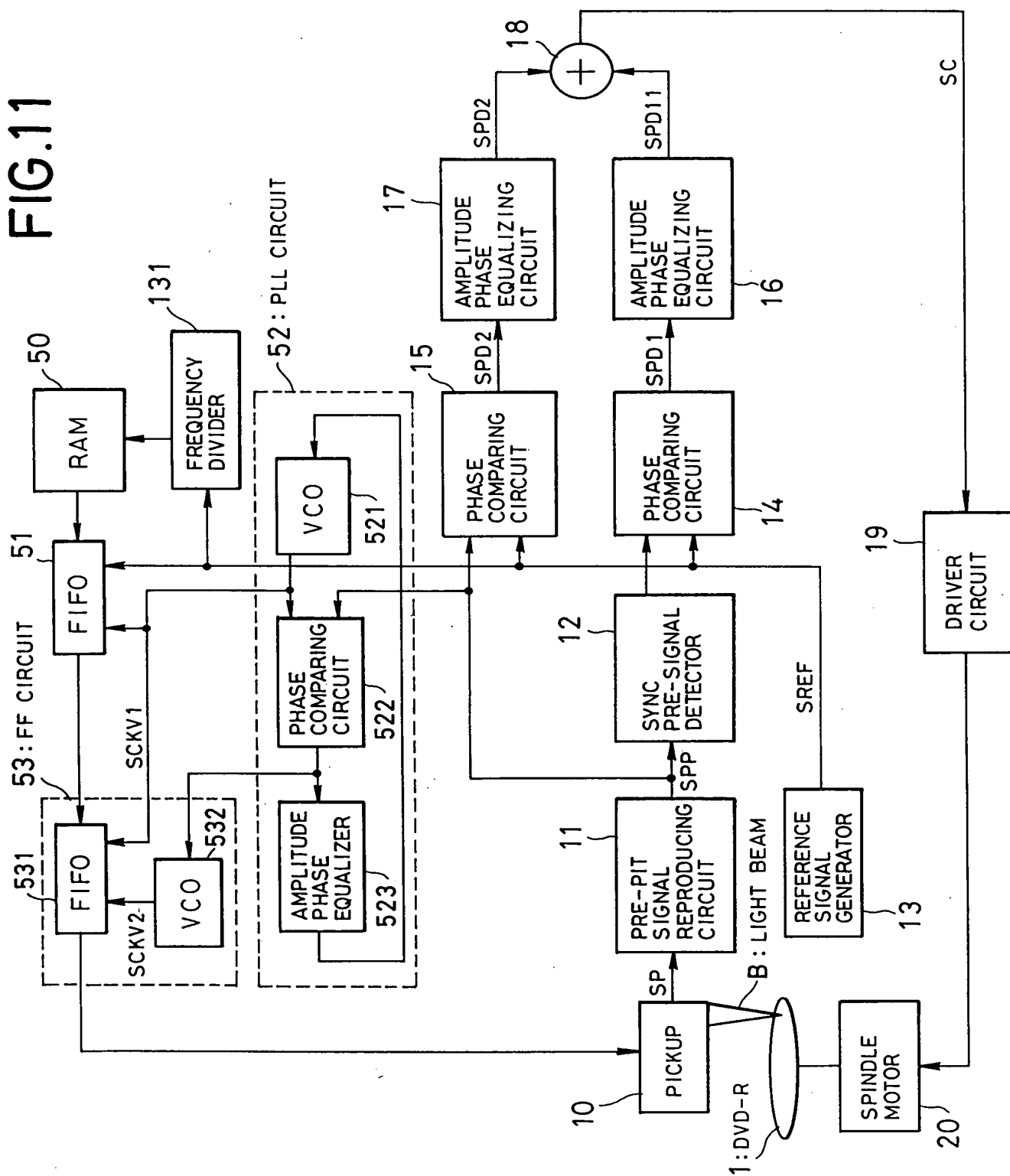
PHASE COMPARING CIRCUIT 15





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Figure 1 consists of 12 diagrams, labeled (a) through (l), showing the sequential construction of a 3D model of a building. The diagrams are arranged vertically. Each diagram includes a set of numbers in the top right corner, likely representing a scale or a specific parameter for that step. The construction begins with a simple rectangular footprint in (a) and progresses through various stages of adding height, internal structure, and roof details, culminating in a complete 3D model in (l).



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FIG.12

PHASE COMPARING CIRCUIT 522

